

FIG. 7

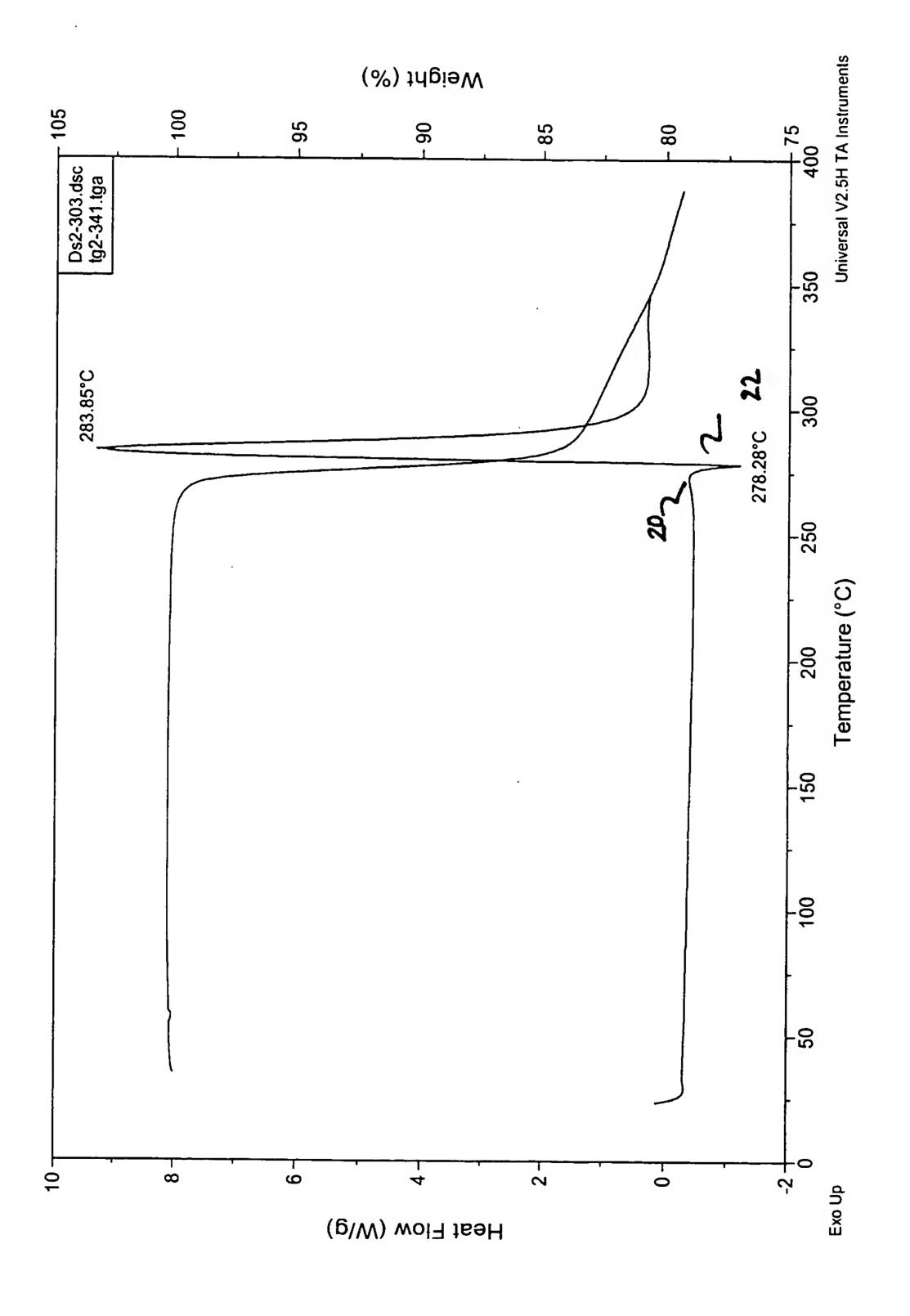


FIG. 2

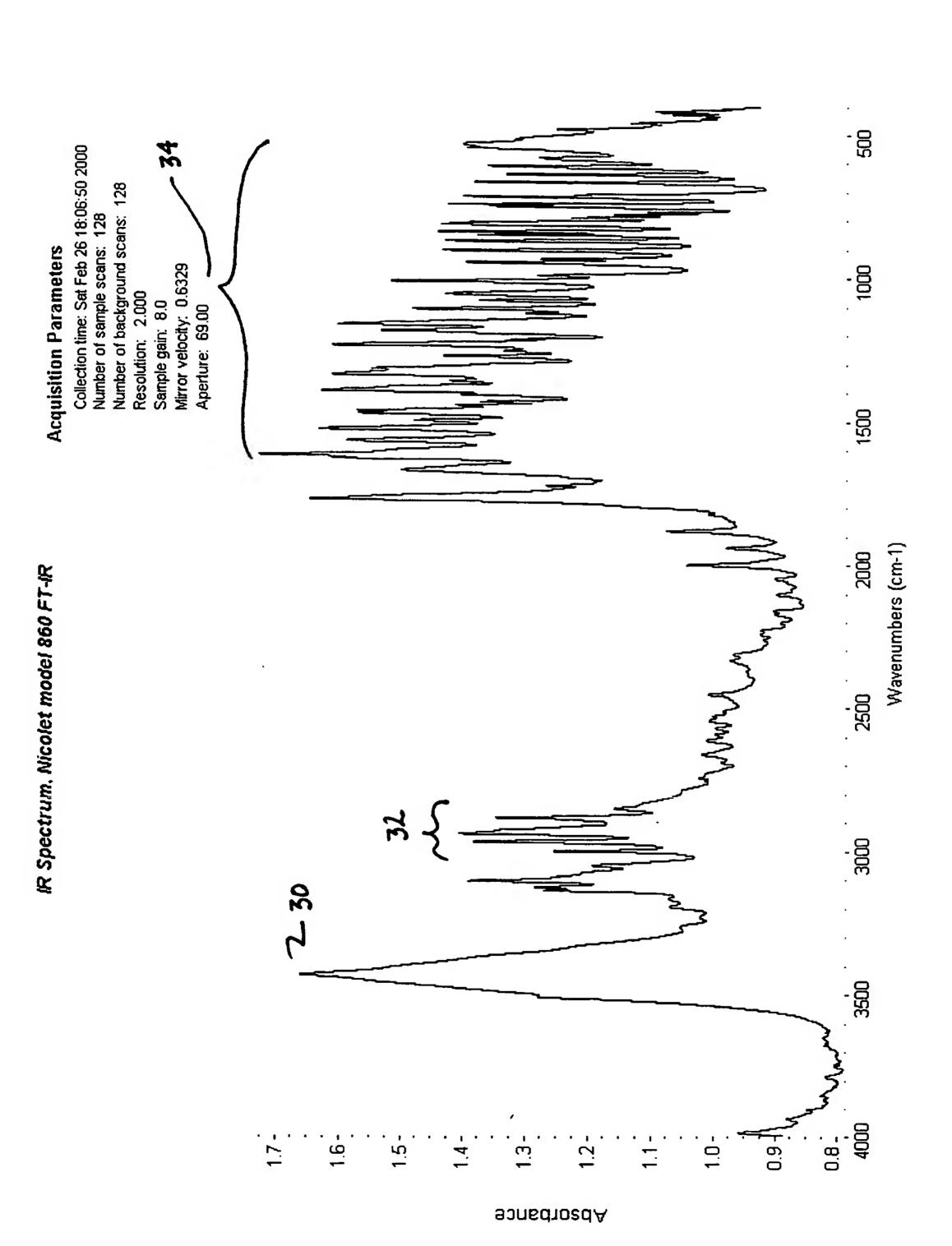


FIG. 3

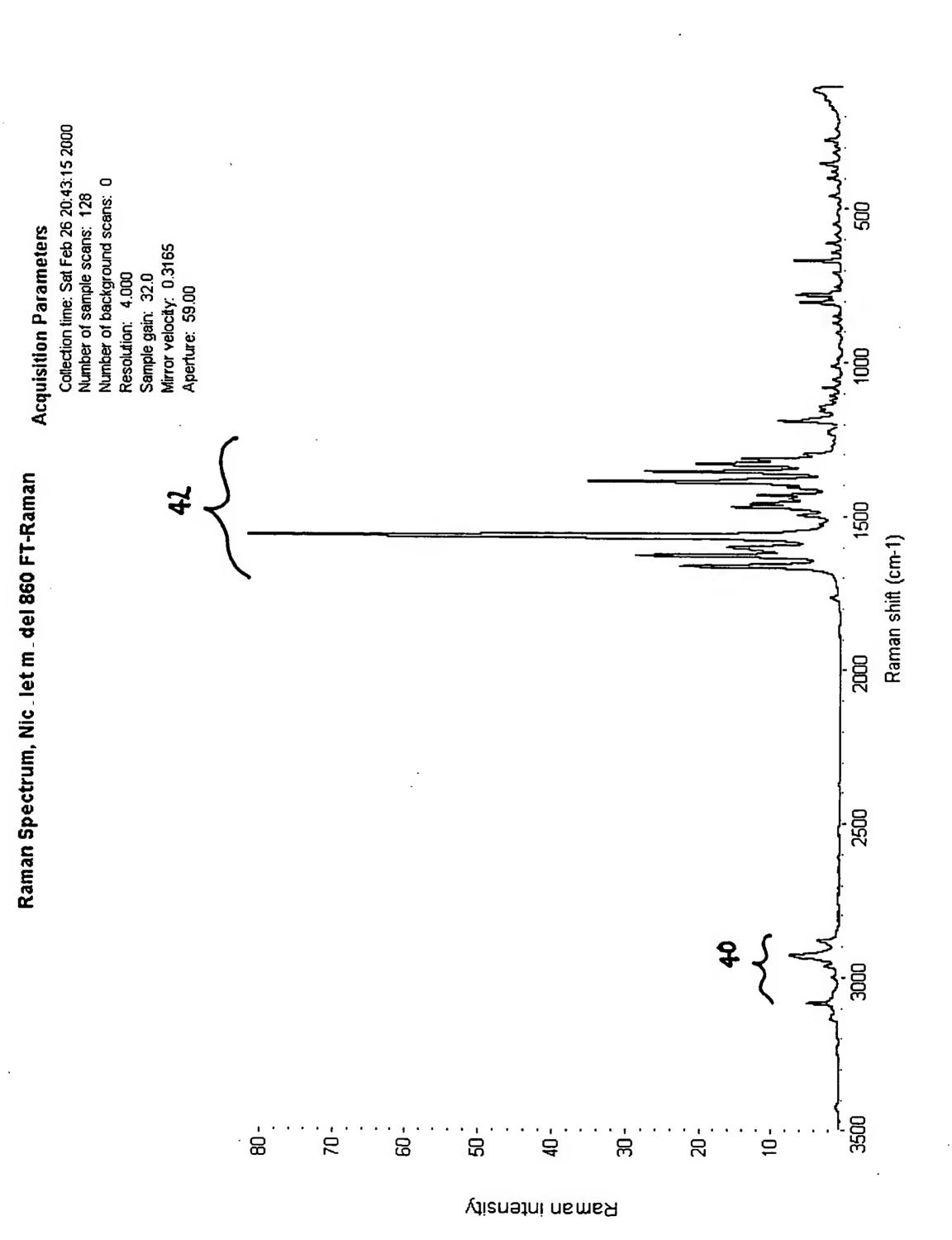
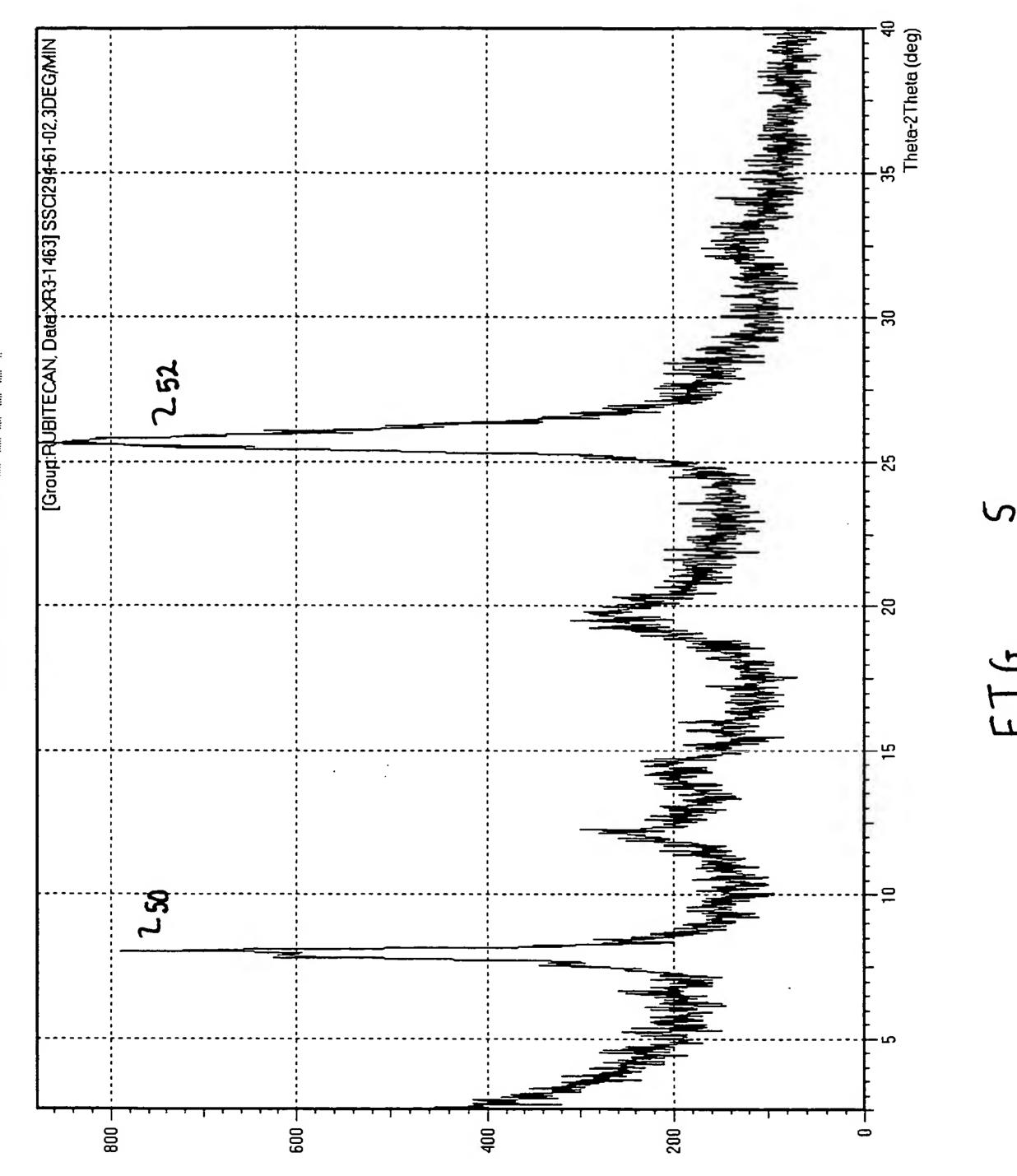
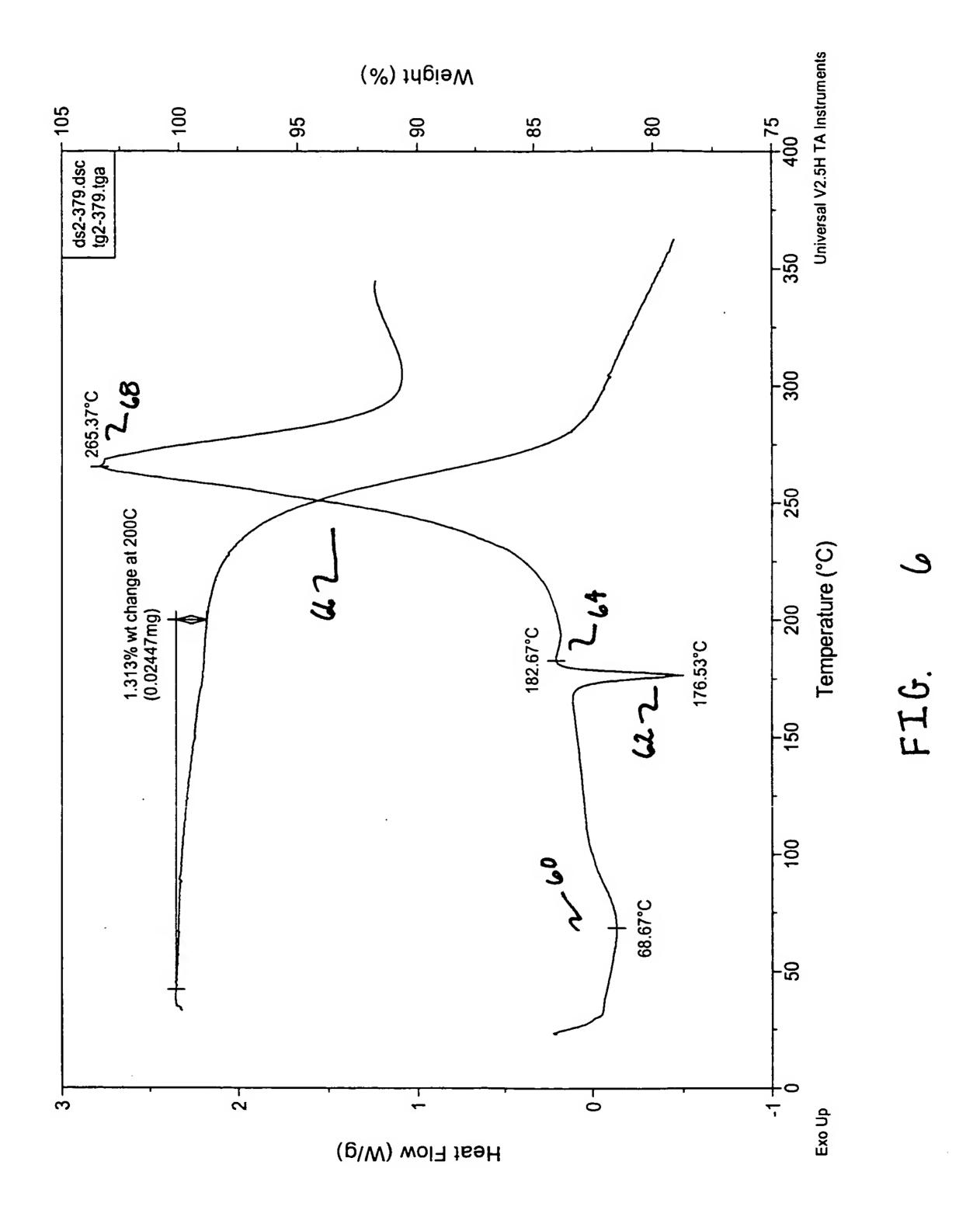
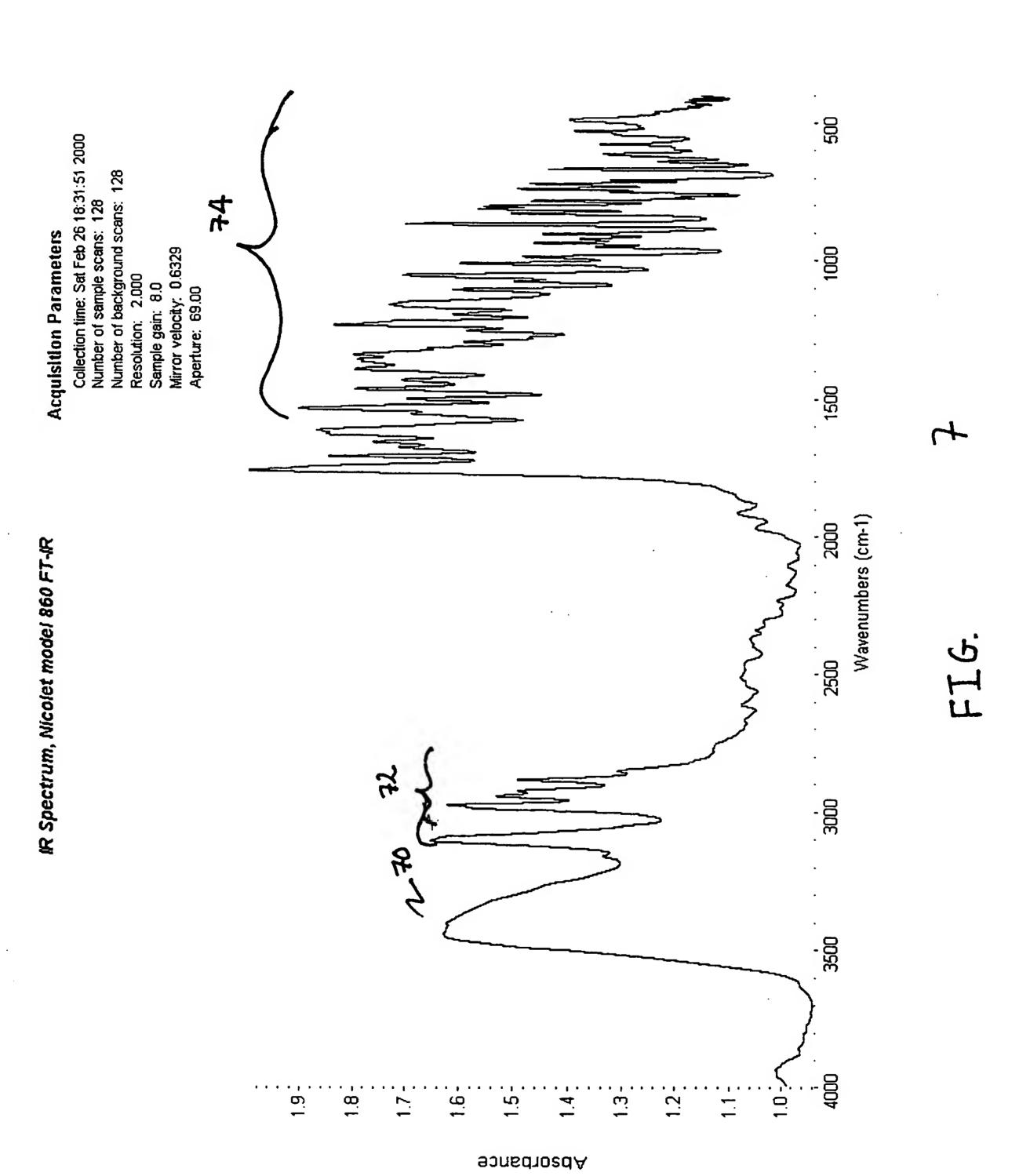
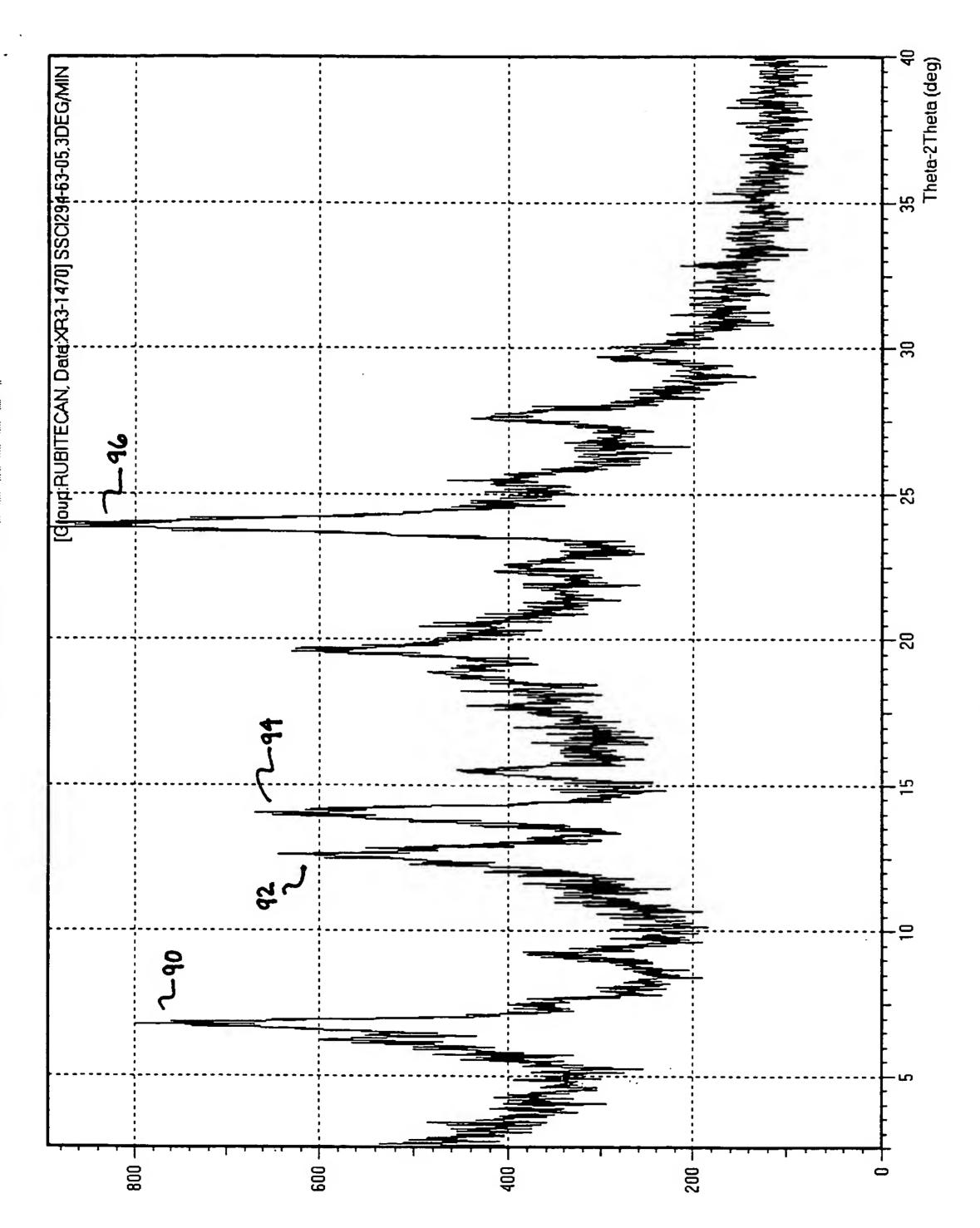


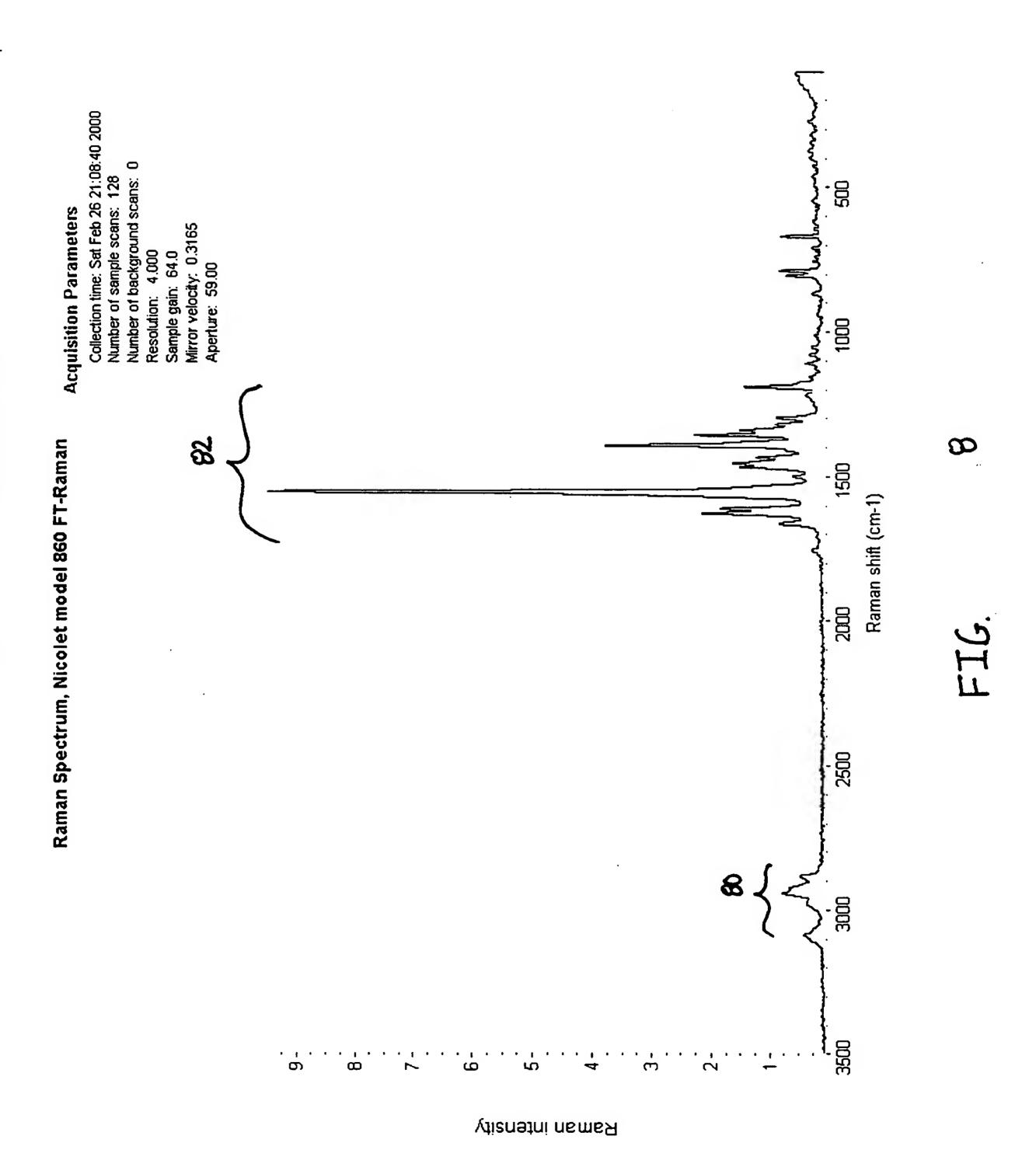
FIG. 4

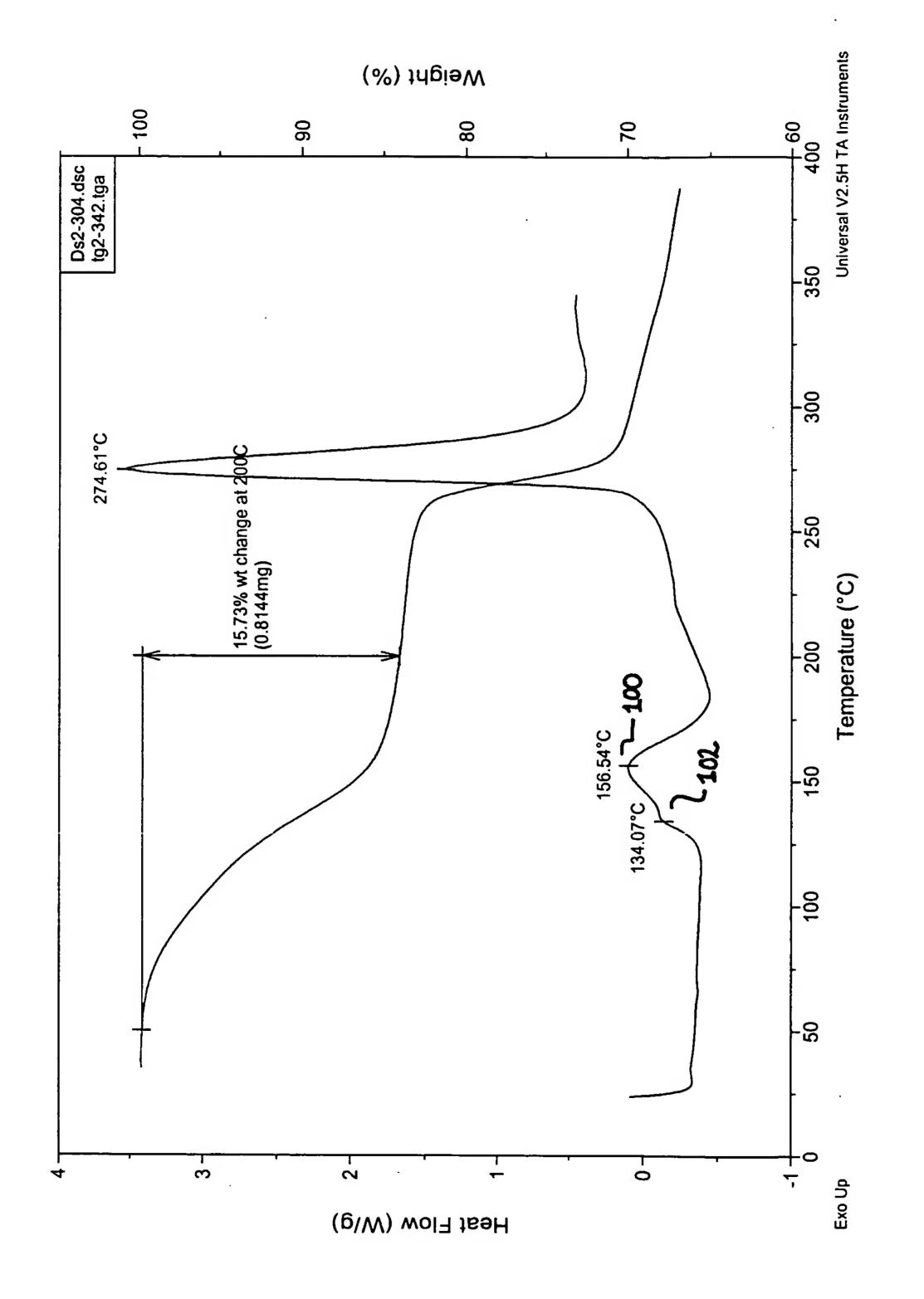












FI G. 10

### Acquisition Parameters

Collection time: Sat Feb 26 18:40:03 2000 Number of sample scans: 128 Number of background scans: 128 Resolution: 2.000

Sample gain: 8.0 Mirror velocity: 0.6329 Aperture: 69.00

1.40 -

1.35 -

1.30-

1.25

1.20

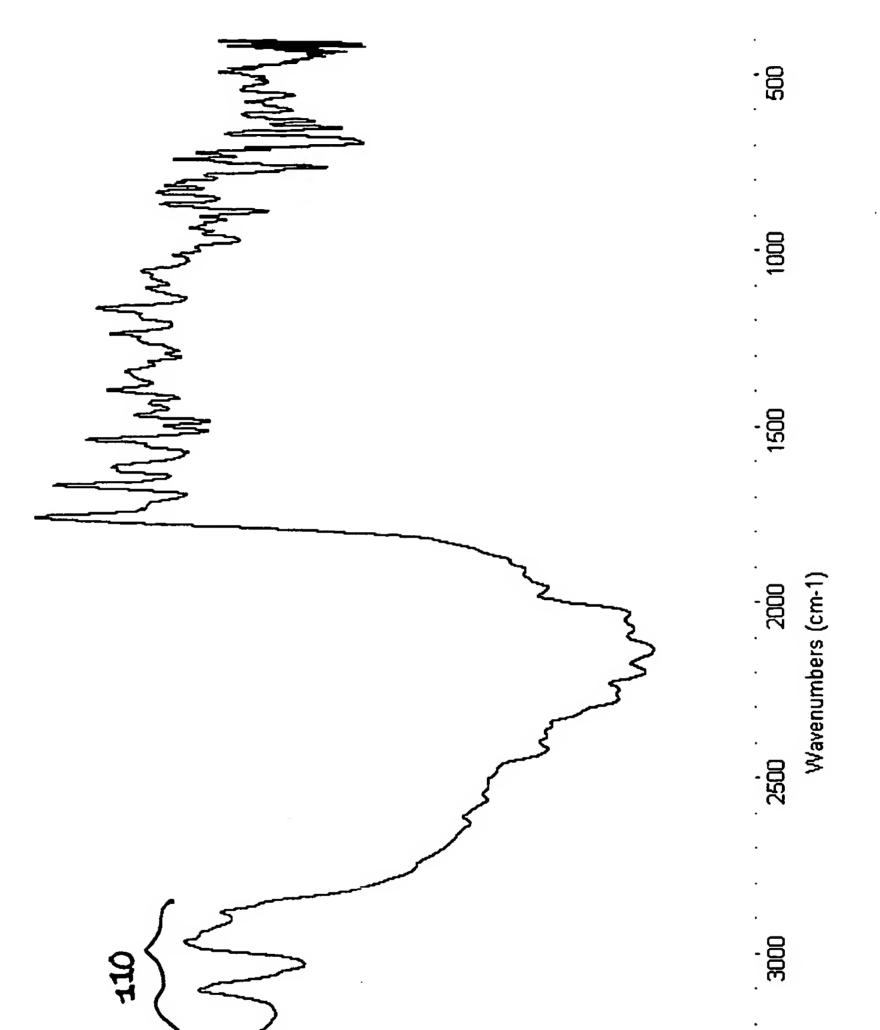


FIG. 11

3500

0.85 : 4000

0.30

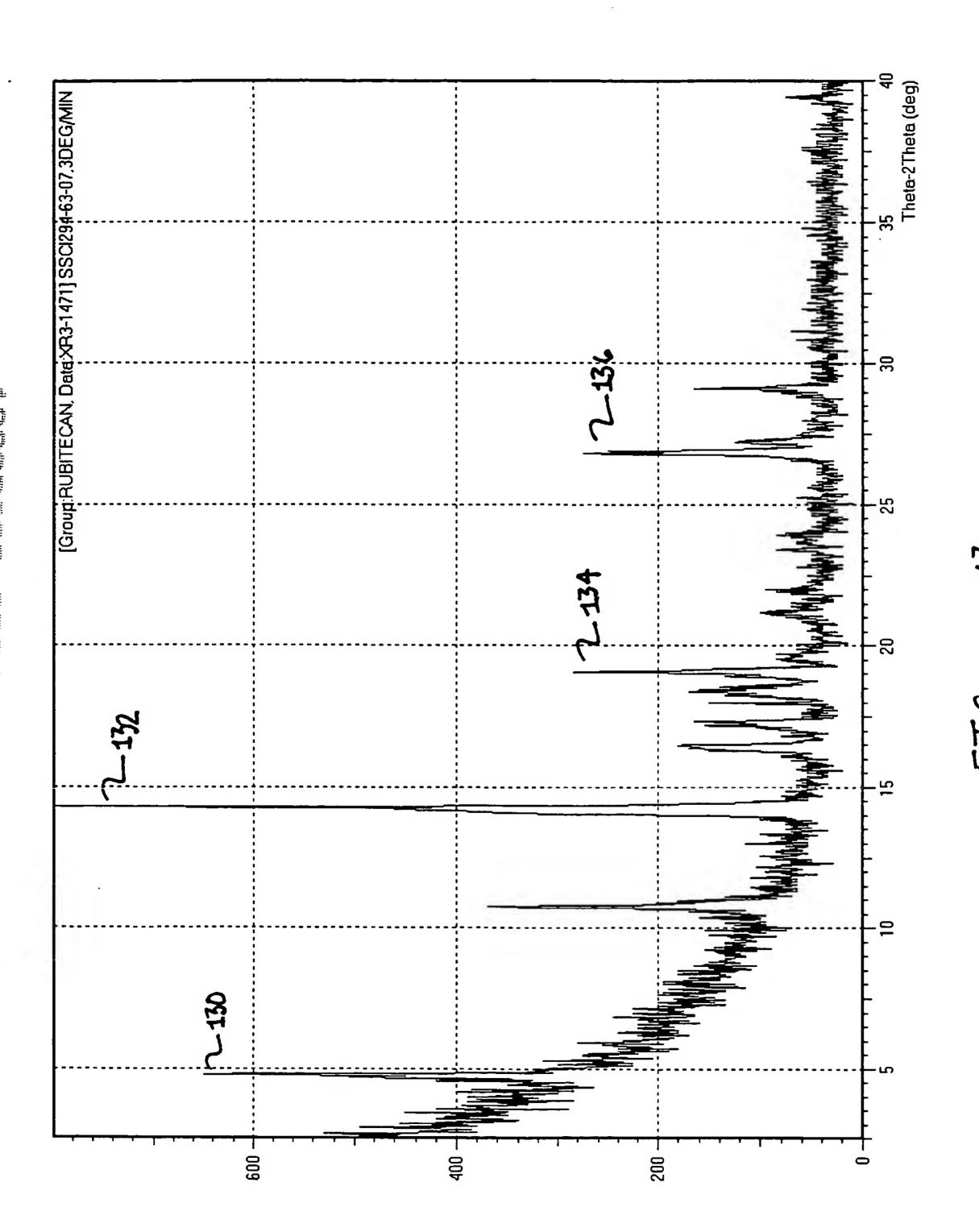
0.95

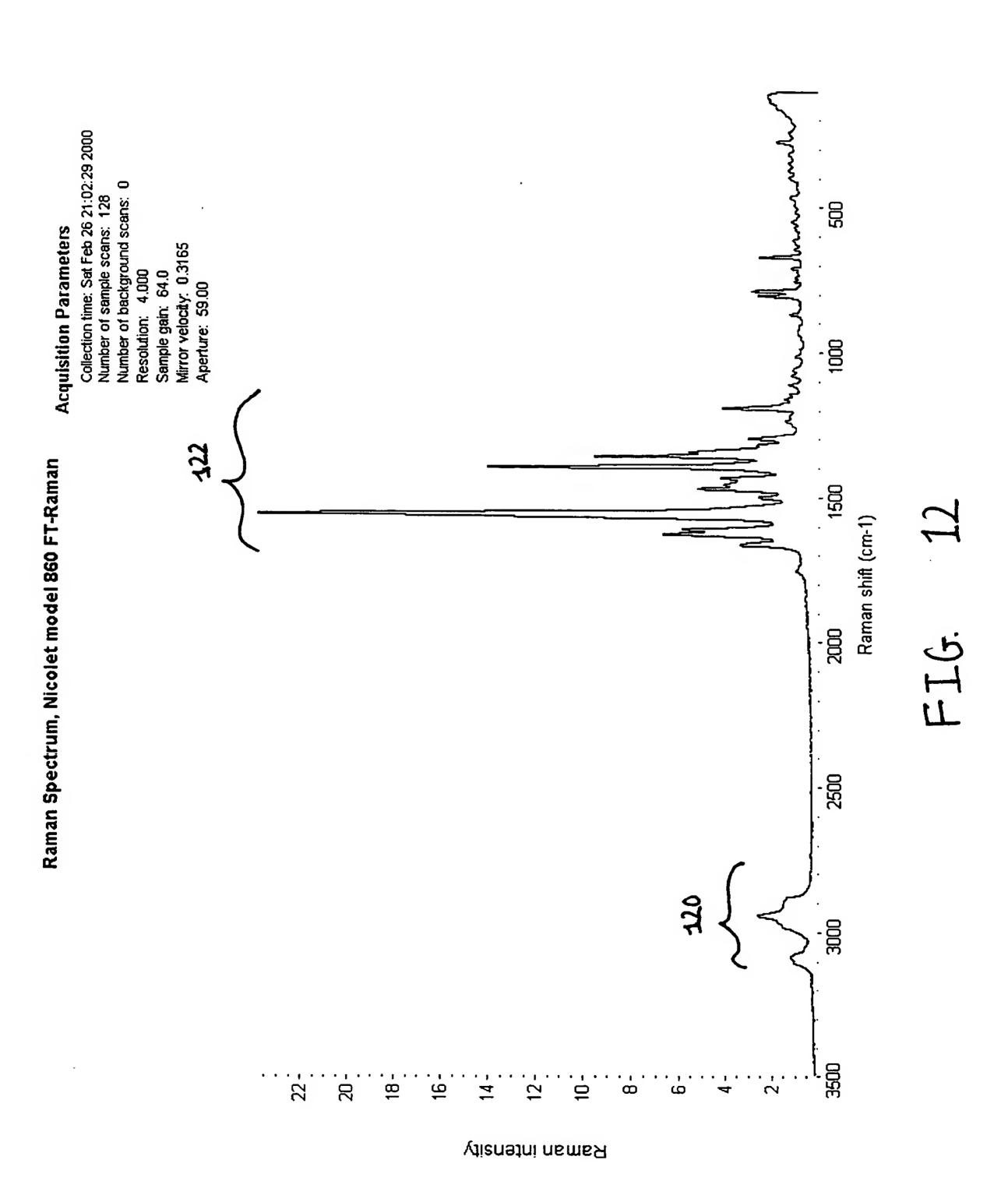
1.00-

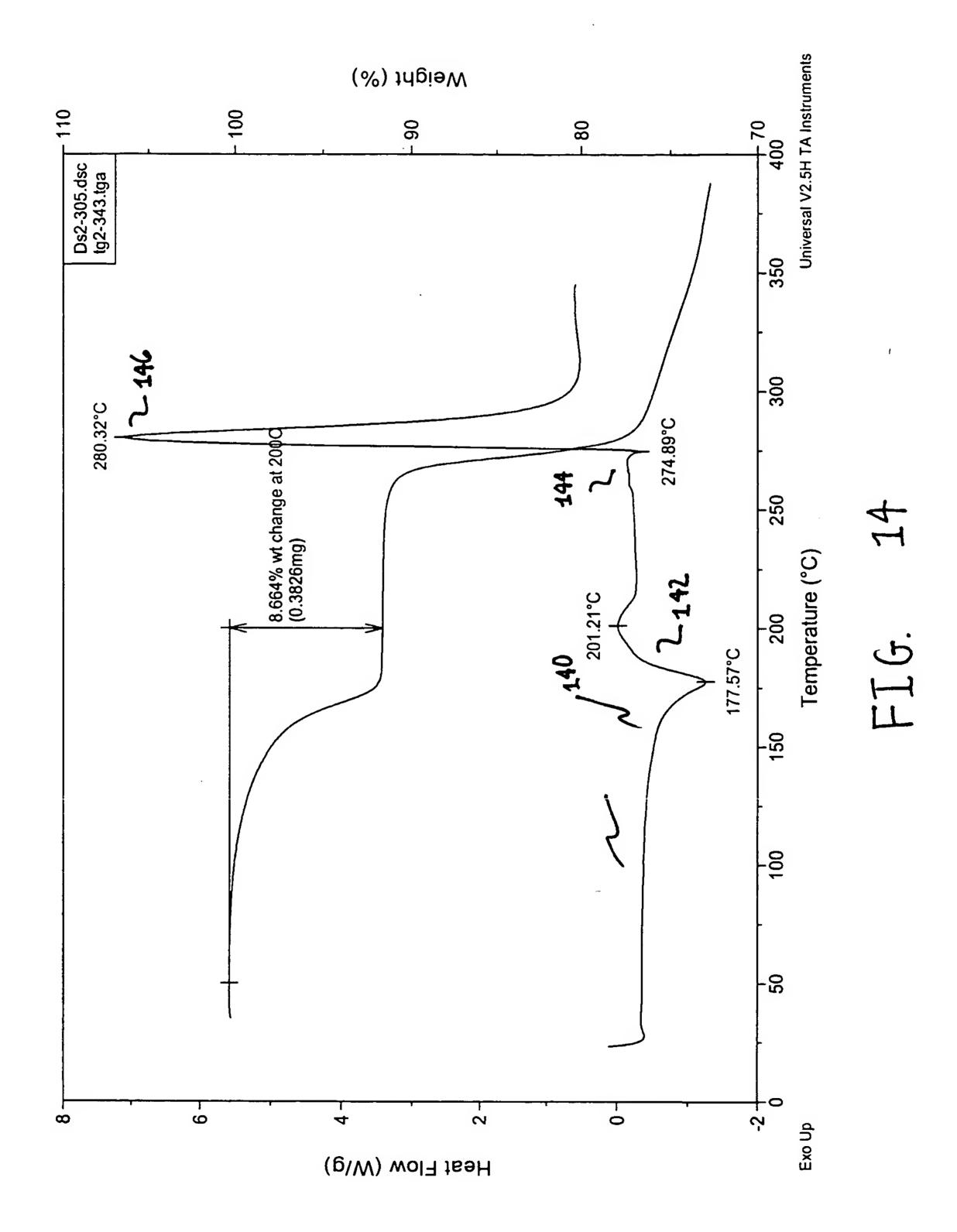
1.10-

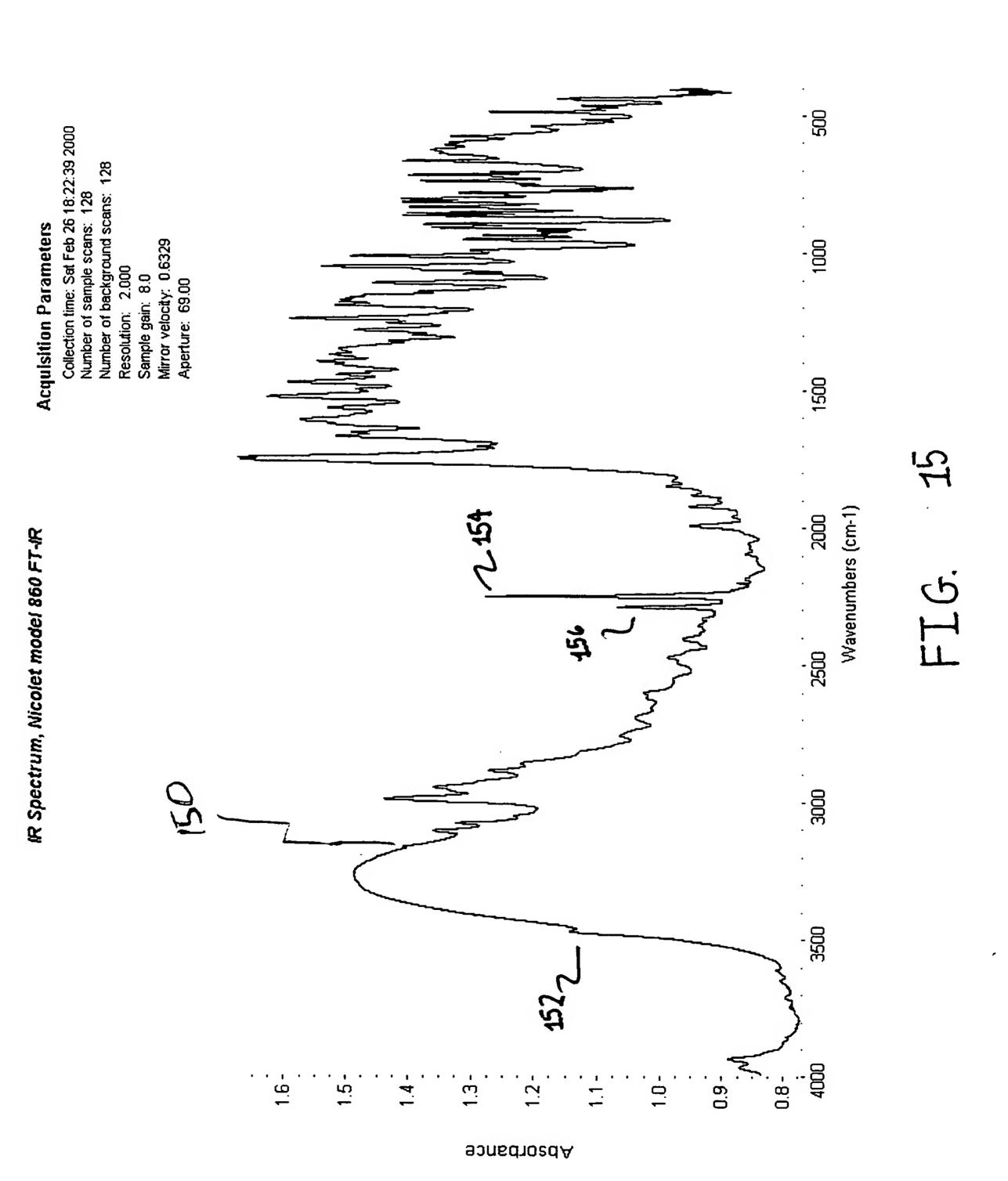
Absorbance

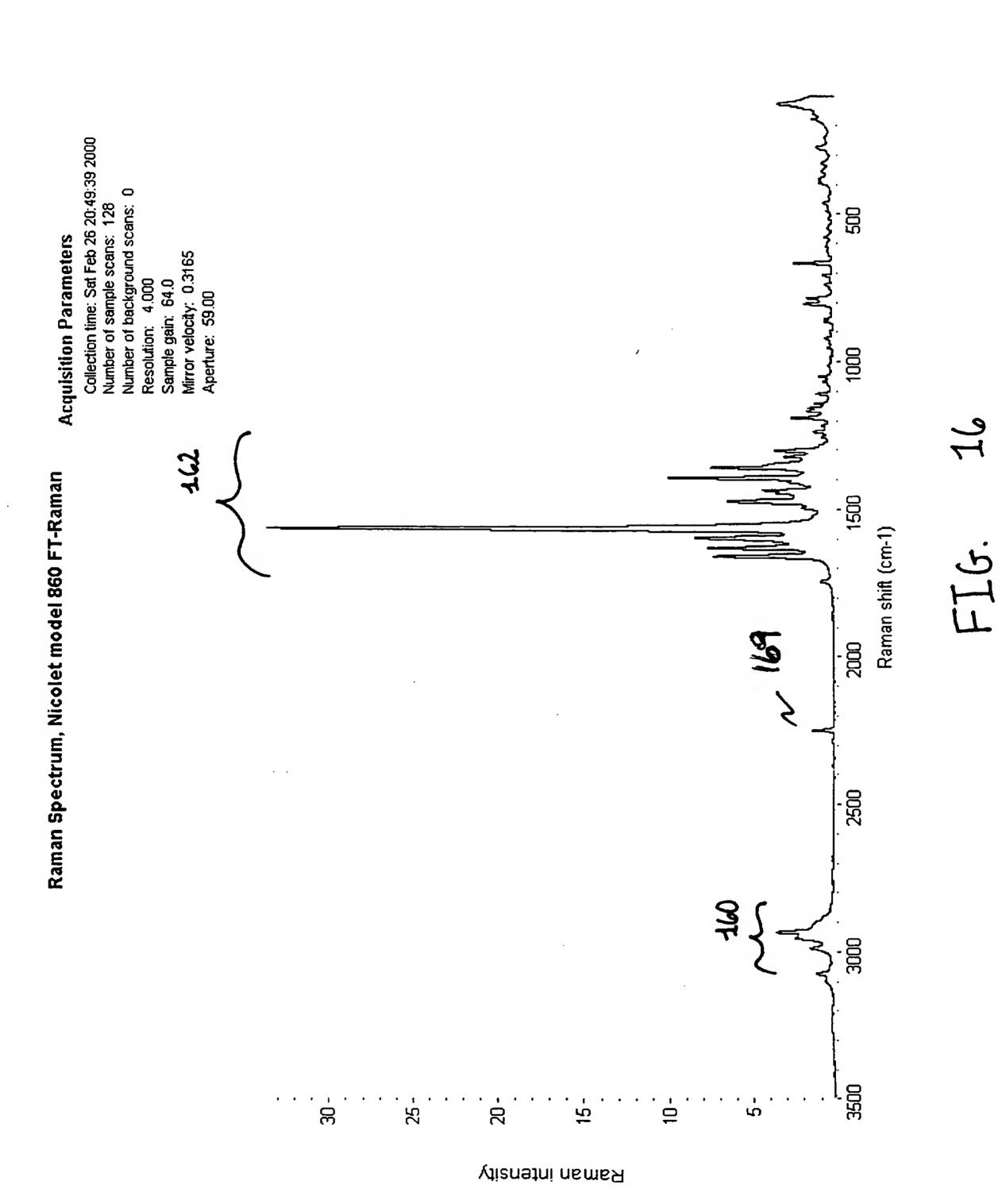
1.05

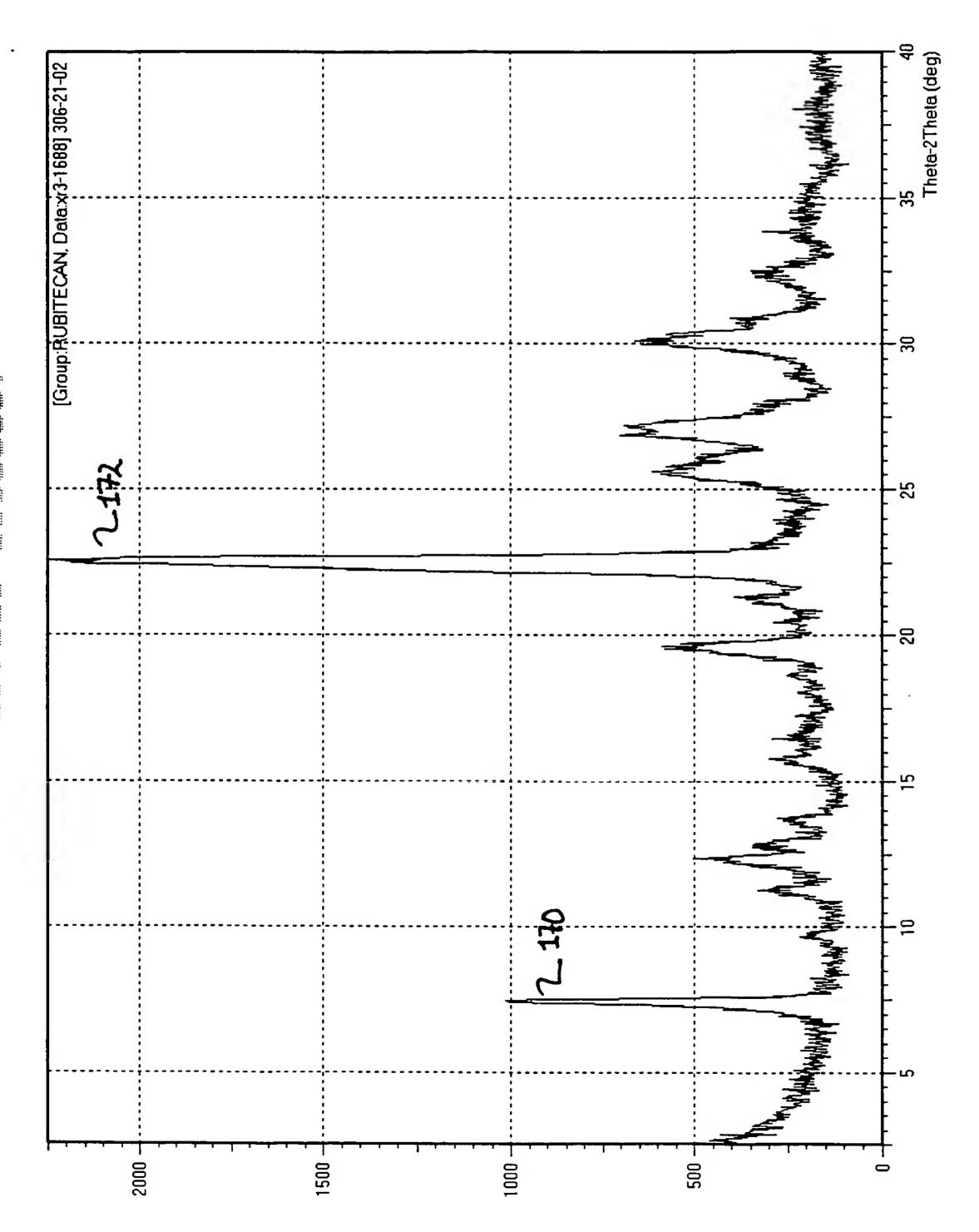




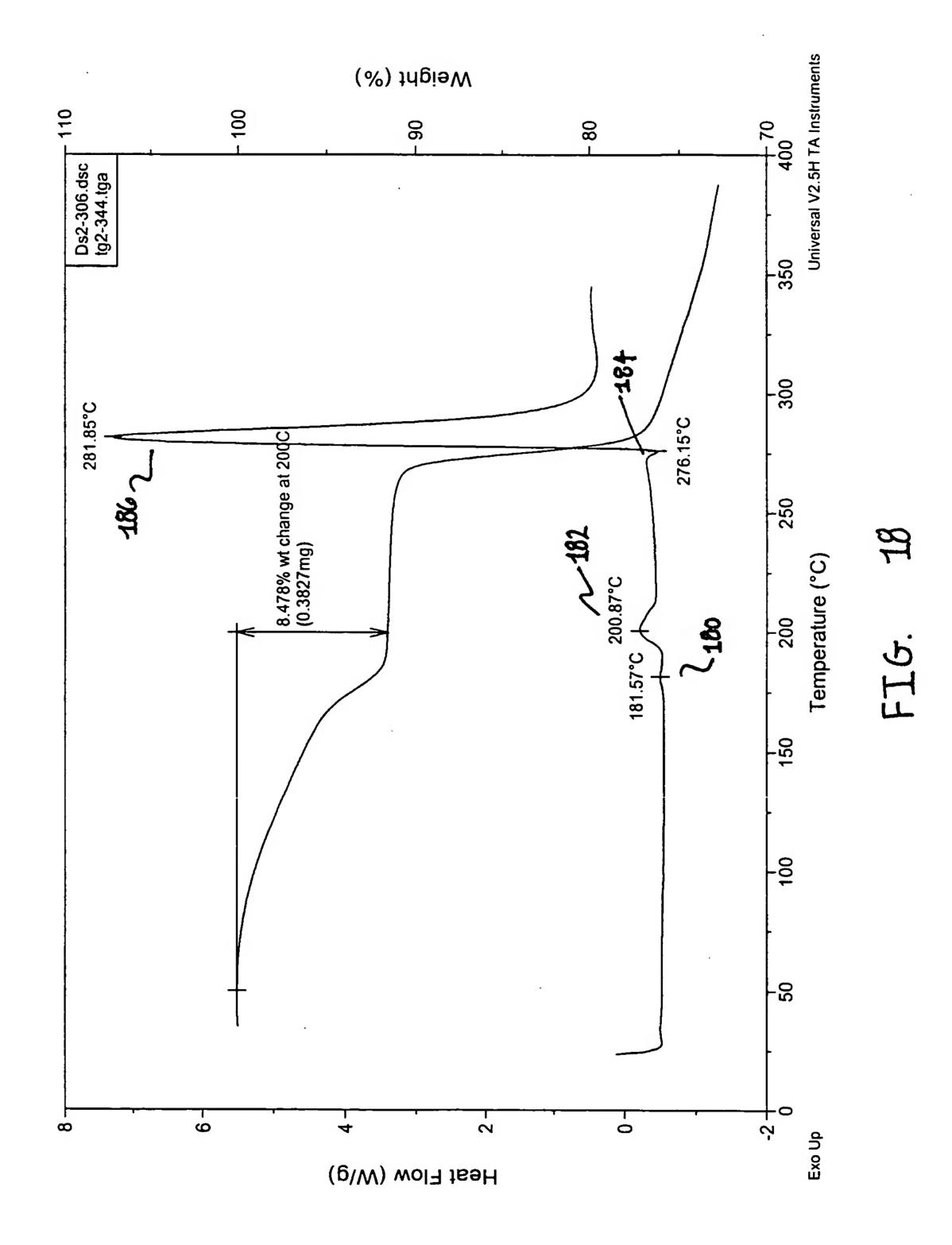






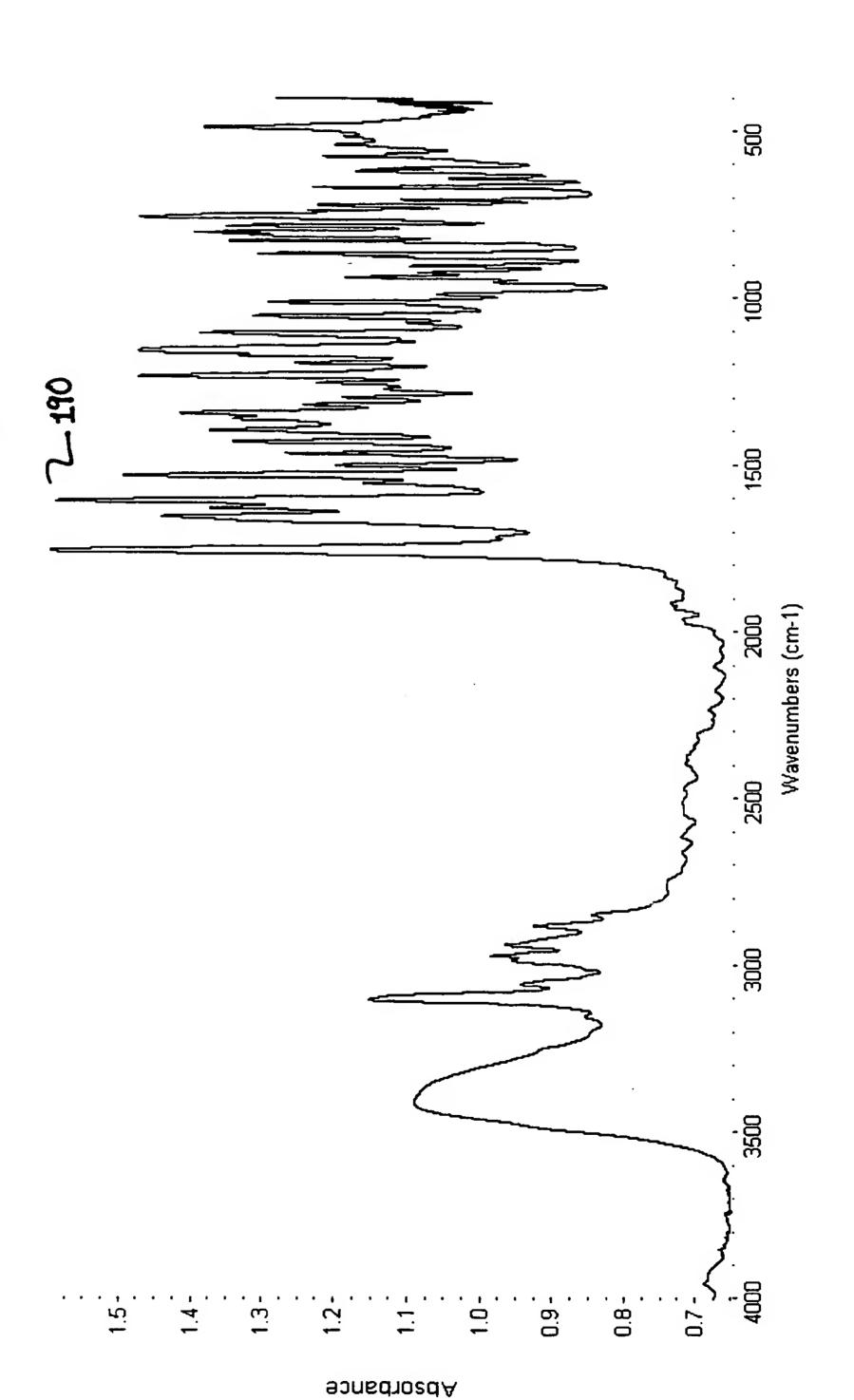


F16. 14



#### **Acquisition Parameters**

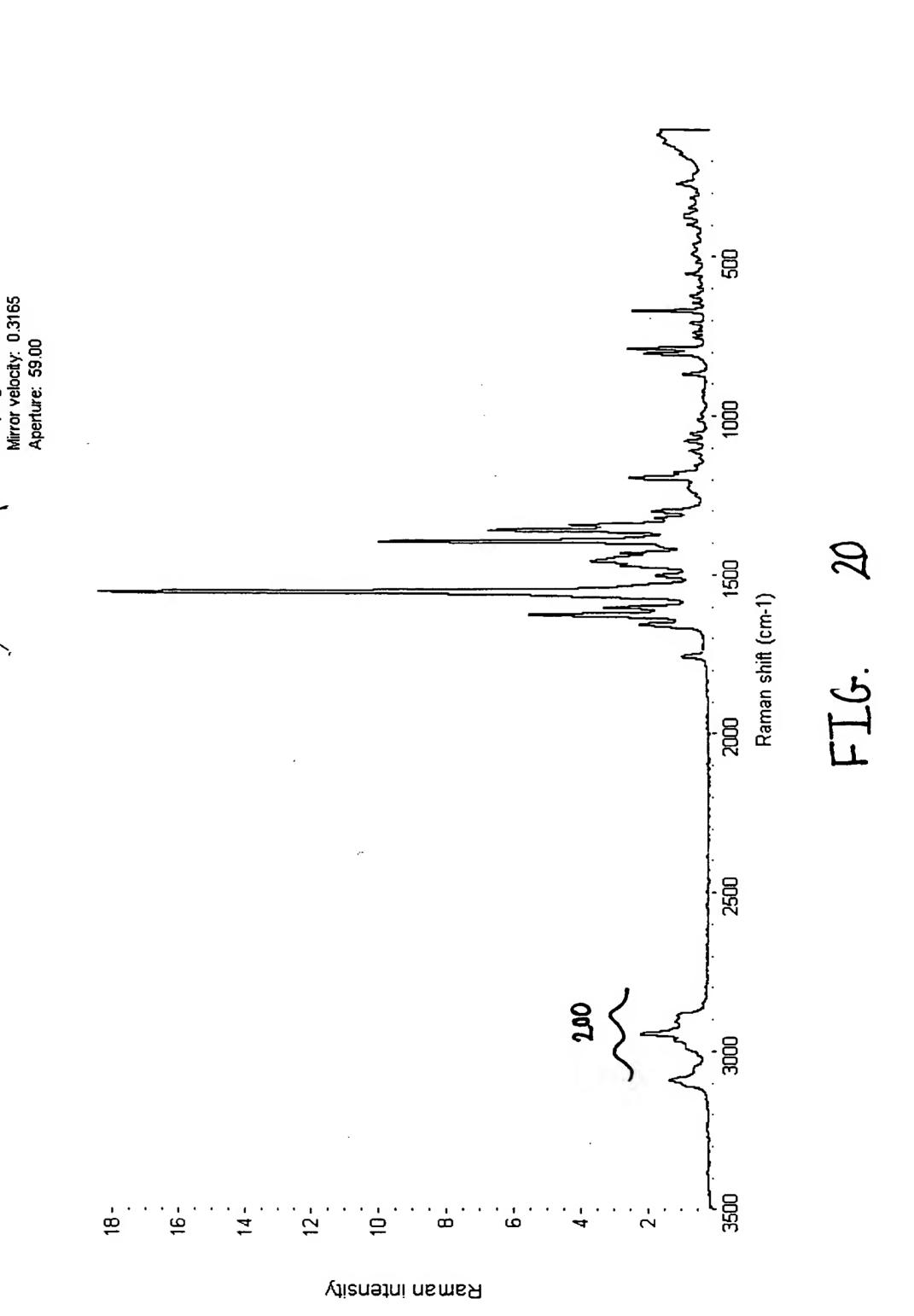
Collection time: Sat Feb 26 18:14:49 2000 Number of sample scans: 128
Number of background scans: 128
Resolution: 2.000
Sample gain: 8.0
Mirror velocity: 0.6329
Aperture: 69.00



Collection time: Sat Feb 26 20:55:54 2000 Number of sample scans: 128 Number of background scans: 0 Resolution: 4.000 Sample gain: 64.0

**Acquisition Parameters** 

Raman Spectrum, Nicolet m del 860 FT-Raman



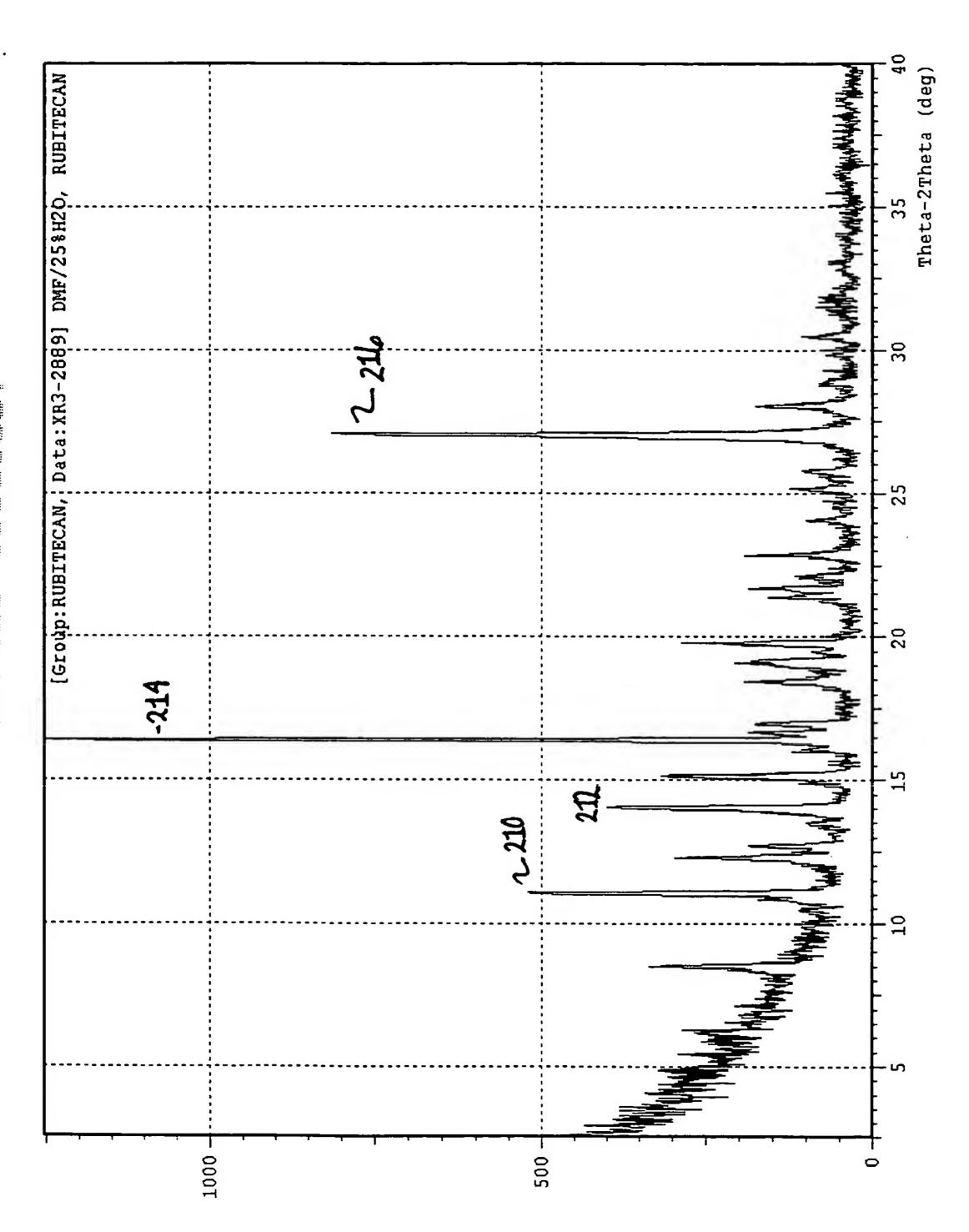


FIG. 21

TGA of Rubitecan Form F.

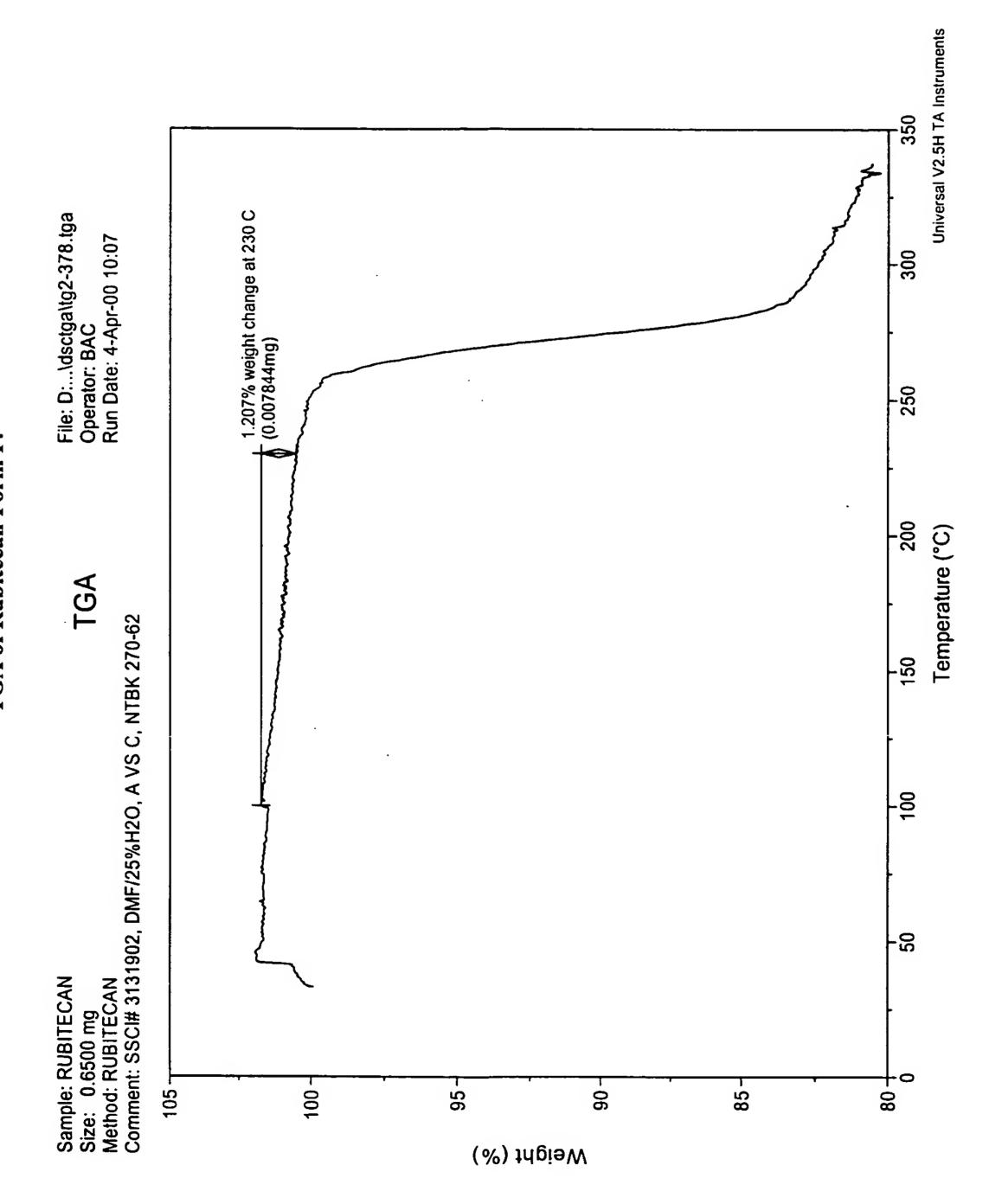
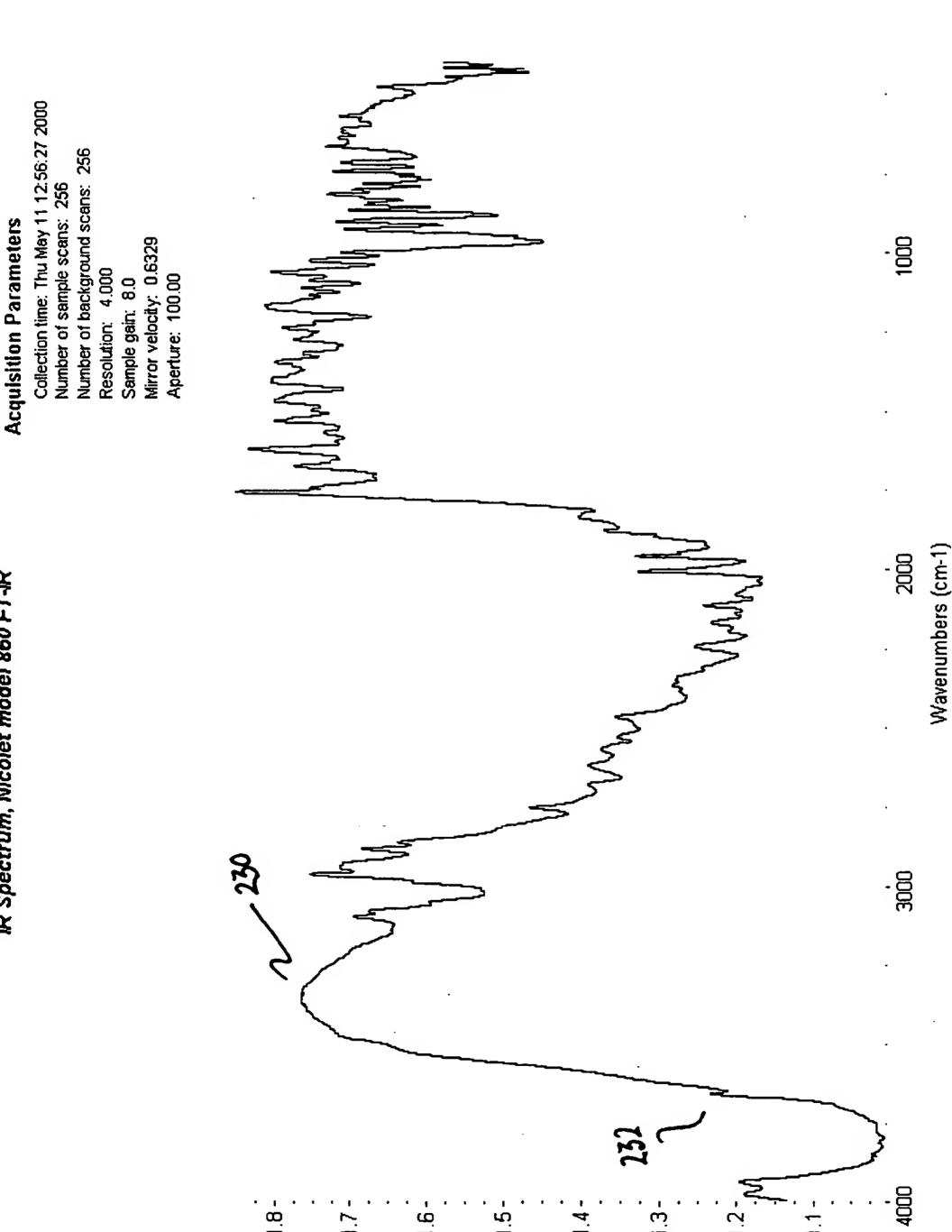


FIG. 2

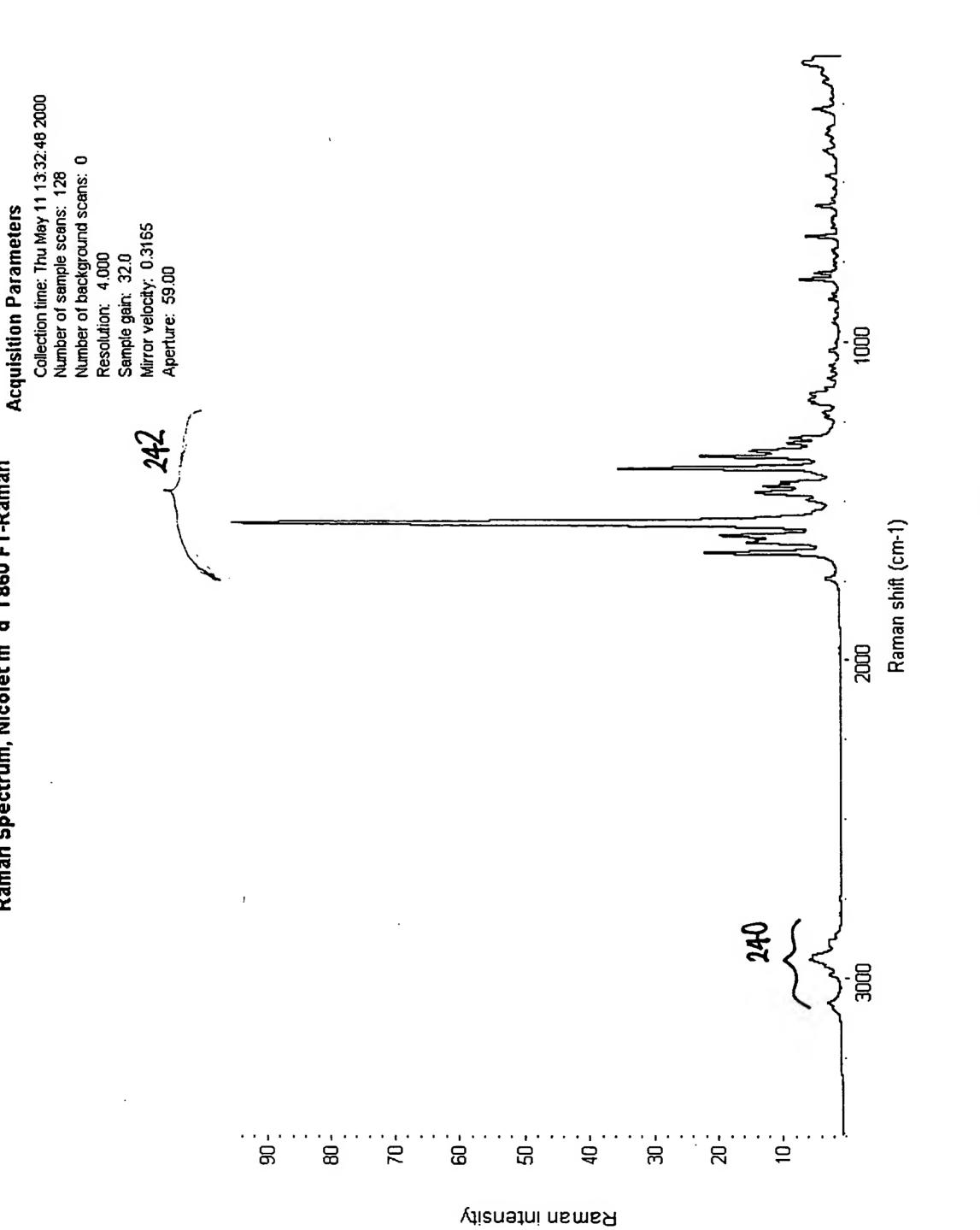


1.6-

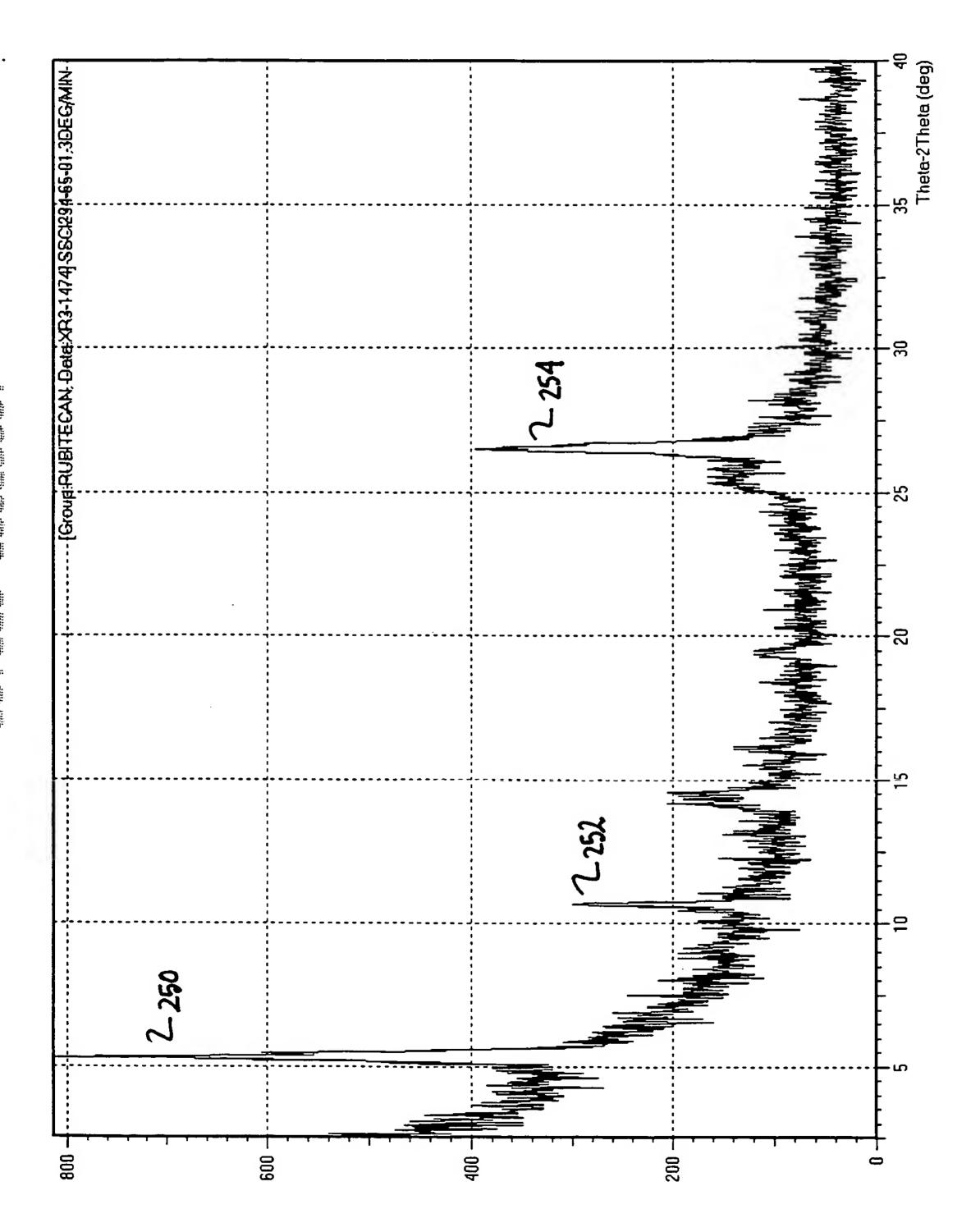
1.3-

Absorbance

Raman Spectrum, Nicolet m d 1860 FT-Raman

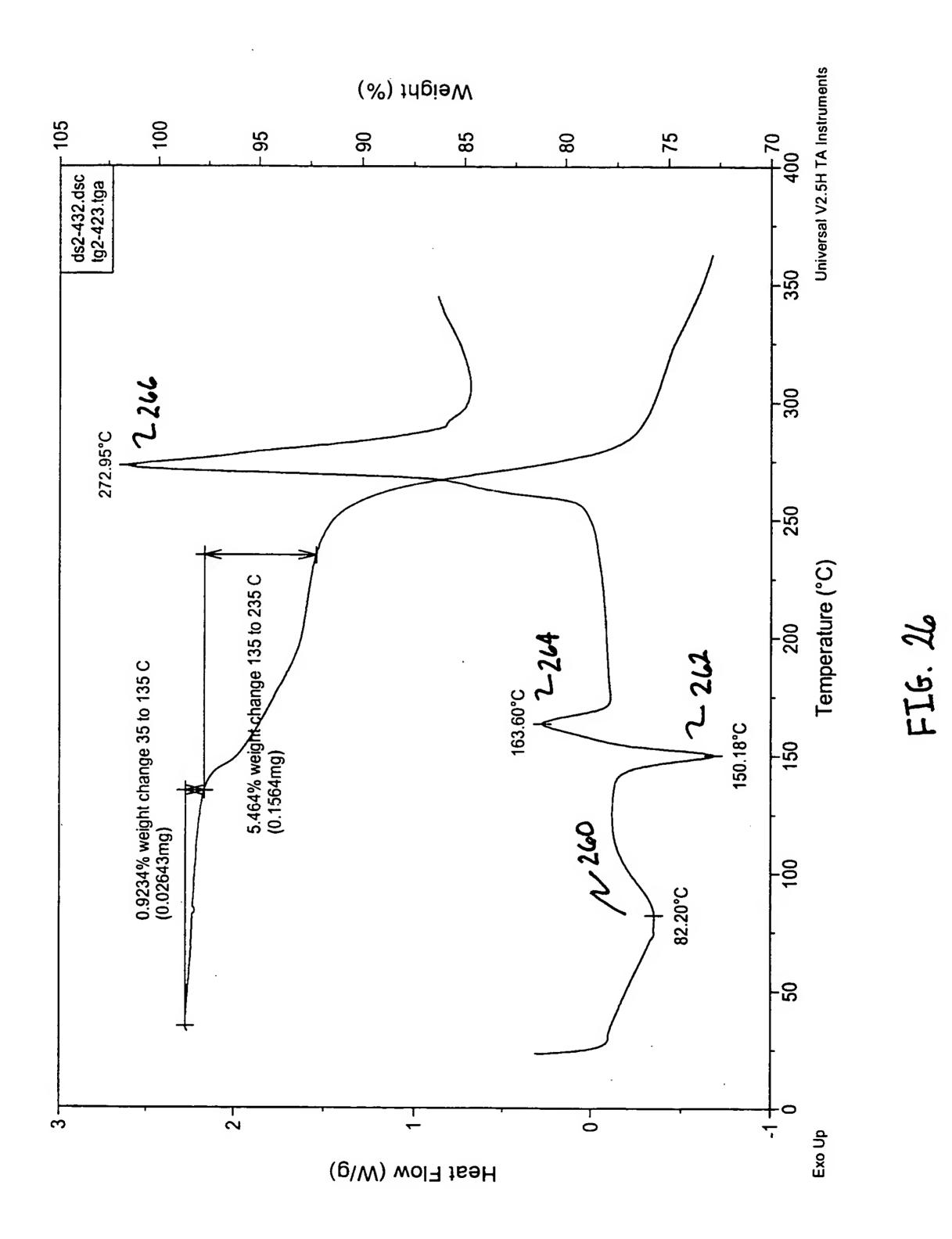


-1



FTG. 22

DSC (bottom) and TGA (top) of Rubitecan Form G.



### **Acquisition Parameters**

Collection time: Thu May 18 20:28:17 2000 Number of sample scans: 128 Number of background scans: 128 Resolution: 2.000

Sample gain: 8.0 Mirror velocity: 0.6329 Aperture: 69.00

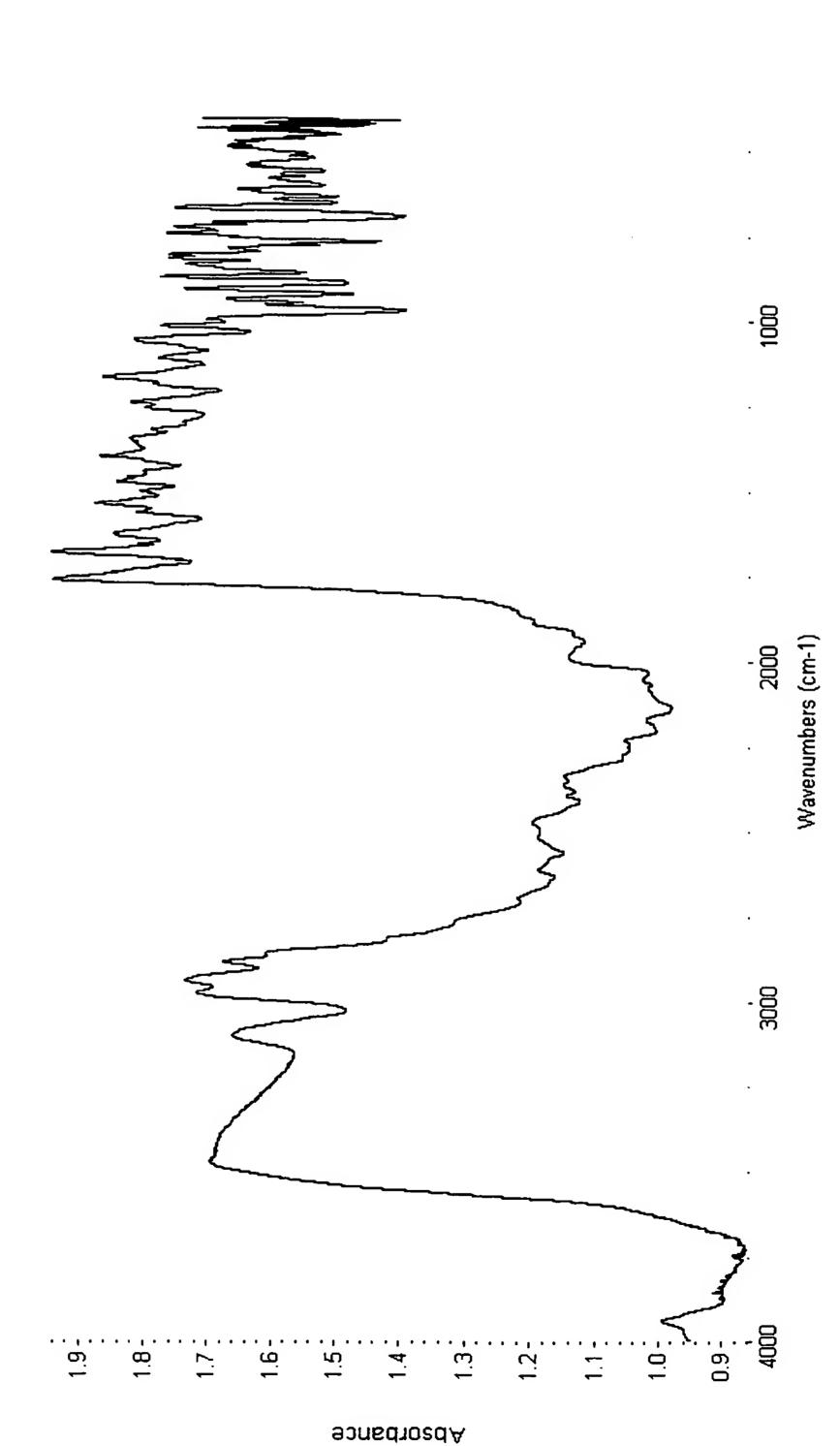


FIG. 2.

Acquisition Parameters

Raman Spectrum, Nic let m del 860 FT-Raman

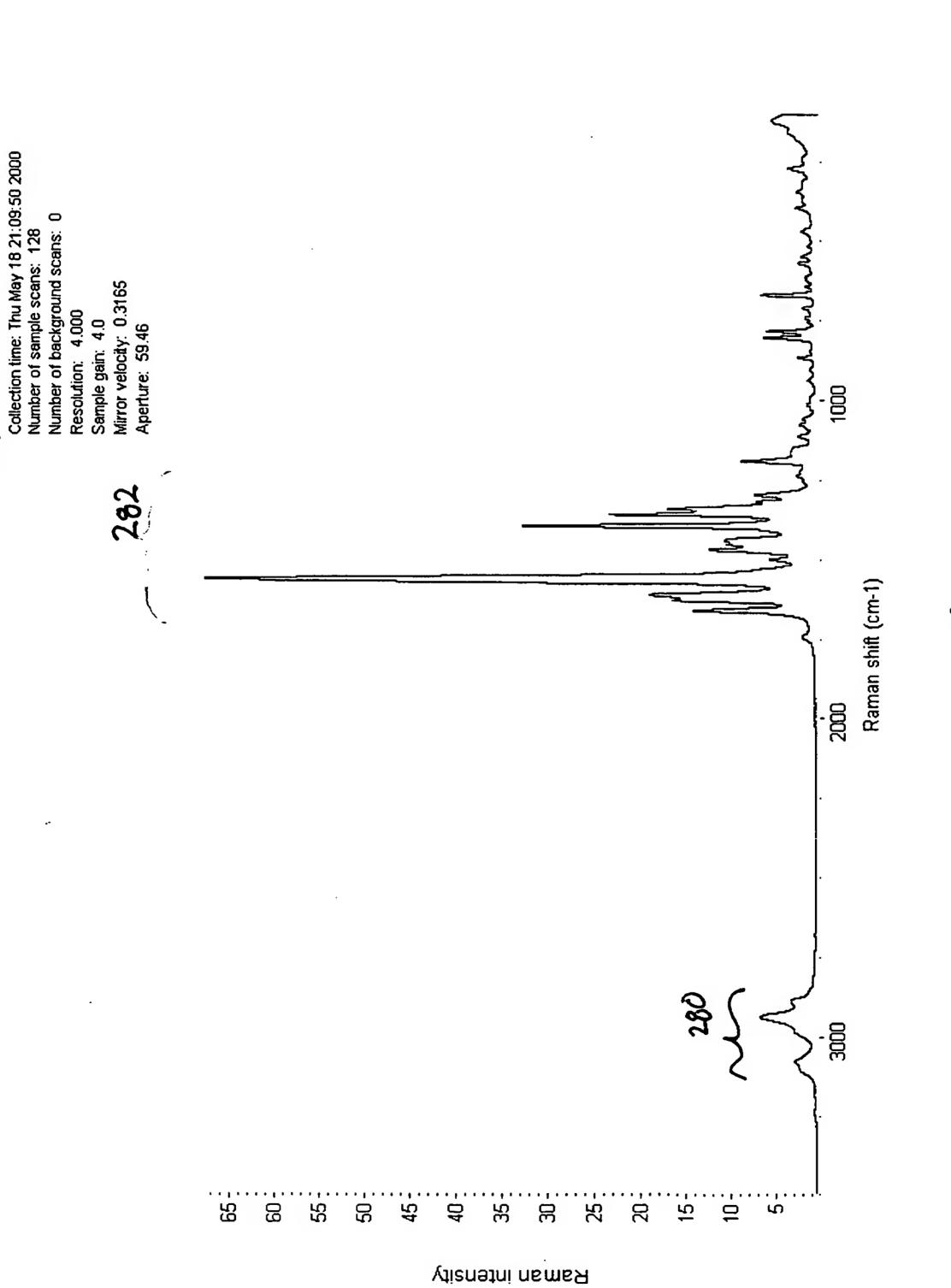


FIG. 2

XRPD Patterns of Rubitecan Solid Forms Containing Amorphous Material.

